

# Computer Systems Analysis Minor

Professor: L. Webster

Assistant Professor: C. Cox, R. Manfredi, C-USt 18hre1 1 BT11 0 0 1 or: C. Cox, R. Manf9ofessor: L-User

the practical application of theoretical concepts. Student learning is achieved by applying a problem-based approach focusing on critical thinking, technological understanding, and interpersonal communications.

## ACADEMIC REQUIREMENTS SUMMARY SHEET

ACADEMIC YEAR 2024-2025

Major: COMPUTER SYSTEMS ANALYSIS MINOR

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Student's Last Name	First Name	Middle Initial
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Advisor	Date Major Declared
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Cs Cde	Title	Hrs	Semester	Grade
CBR 220	Information Security	3		
CDT 101	Computing Across the Disciplines	1		
CSA 104	Programming Logic and Design	3		
CSA 250	IT Infrastructure	4		
<b>Electives (9 credits)</b>				
CBR 360	Cyber Law and Ethics	3		
CBR 415	Information Security Policy	3		
CSA 304	Structured Programming	4		

Cs Cde				

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